

Davis, Minh-Tam

From: Davis, Minh-Tam
Sent: Thursday, May 24, 2007 2:16 PM
To: Arnold, Deirdre
Subject: RE: 09/856812

Thanks
Tam

-----Original Message-----

From: Arnold, Deirdre
Sent: Thursday, May 24, 2007 1:31 PM
To: Davis, Minh-Tam
Subject: RE: 09/856812

I've identified several 9-amino acid fragments of SID 1 wherein the 2nd amino acid is L and the 9th amino acid is I or L. I have loaded a search for these fragments with the size of the hits limited to exactly 9 amino acids (I also set it up to retrieve 100 hits). Hopefully, this will retrieve something you can use.

Regards,
Deirdre I. Arnold

United States Patent and Trademark Office
Technical Information Specialist
EIC 1600
571-272-2532
Remsen 1 A55

-----Original Message-----

From: Davis, Minh-Tam
Sent: Thursday, May 24, 2007 11:51 AM
To: Arnold, Deirdre
Subject: 09/856812

Just talked with you this morning concerning the 9 amino acid sequence search of SEQ ID NO:1
I have an idea about how to go about for this search.

- 1) Please search against SEQ ID NO:1 only, 9 amino acid sequences of SEQ ID NO:1, where amino acid position 2 of said 9 amino acid sequence is L, and amino acid position 9 of said 9 amino acid sequence is L or I.
- 2) The results of (1) will be searched against the sequences in the databases, with and without size limitation to 9 amino acids.

PLEASE let me know if there is problem.

THANKS
MINH TAM DAVIS
2-0830